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Tech Items! Chess

Joseph Aoun,
Conferencia Magistral
CIIE 2016 Robot-Proof:
A Cautionary Tale

Robot Proof Higher Education In

A "robot-proof" education, Aoun argues, is not concerned solely with topping up students' minds with high-octane facts. Rather, it calibrates them with a creative mindset and the mental elasticity to invent, discover, or create something valuable to society—a scientific proof, a hip-hop recording, a web comic, a cure for cancer.

Robot-Proof: Higher Education in the Age of Artificial ...

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Robot - Proof: Higher Education in the Age of Artificial ...

Preparing the Future Generations for the Future A topic everyone is talking about these days, The upcoming age of Artificial Intelligence and Robots and what will happen before and when this will happen; Dr. Joseph Aoun approaches this

subject from a different angle, from the angle of education, learning, and culture. Robot-Proof, is an easy read to a relatively complicated topic with a clear message and practical resources to anyone involved in education in general.

Robot-Proof: Higher Education in the Age of Artificial ...

How can higher education prepare students for their professional lives when professions themselves are disappearing? In Robot-Proof, Northeastern University president Joseph Aoun proposes a way to educate the next generation of college students to invent, to create, and to discover—to fill needs in society that even the most

sophisticated artificial intelligence agent cannot.

Robot-Proof: Higher Education in the Age of Artificial ...

Northeastern University President Joseph E. Aoun explores this challenge in his new book, *Robot-Proof: Higher Education in the Age of Artificial Intelligence*. Below is an excerpt from the book that addresses the rise of A.I., higher education's transformation, and the future of work. Introduction. Chapter 1. Chapter 2. Chapter 3. Chapter 4. Chapter 5

Robot-Proof - Chapter 1 - Proof: Higher Education in the ...

In his book, *Robot-Proof: Higher Education in the Age of Artificial*

Intelligence, Northeastern University President Joseph E. Aoun confronts the need for colleges and universities to meet the challenge—and opportunity—presented by smart machines. His blueprint features three primary components: a new curriculum for the artificial intelligence age, the case for experiential learning, and a call for higher education to place lifelong learning at the heart of the educational enterprise.

Watch Live: A discussion of higher education in the age of ...

Aoun never says it this directly, but you get the sense after reading *Robot-Proof* that any school that is not

significantly re-orienting all their teaching practices to align with the research on learning -- and in particular is not prioritizing active and experiential learning -- is committing education malpractice. Robot-Proof is a bold call for change in the business of usual of higher education. There is much else in this book that anyone who is thinking about the future of college will ...

Read 'Robot-Proof' if you only read one higher ed book ...

In Robot-Proof, Northeastern University president Joseph Aoun proposes a way to educate the next generation of college students to invent, to create, and to discover—to fill

needs in society that even the most sophisticated artificial intelligence agent cannot. A “robot-proof” education, Aoun argues, is not concerned solely with topping up students' minds with high-octane facts.

Robot-Proof | The MIT Press

A “robot-proof” education, Aoun argues, is not concerned solely with topping up students' minds with high-octane facts. Rather, it calibrates them with a creative mindset and the mental elasticity to invent, discover, or create something valuable to society—a scientific proof, a hip-hop recording, a web comic, a cure for cancer.

Robot-Proof: Higher Education in the Age of Artificial ...

Can education help you robot-proof your career? ... according to Northeastern University president Joseph Aoun, who wrote Robot-Proof: Higher Education in the Age of Artificial Intelligence. ...

Humanics: A way to 'robot-proof' your career? - BBC Worklife

In Robot-Proof, Northeastern University president Joseph Aoun proposes a way to educate the next generation of college students to invent, to create, and to discover -- to fill needs in society that even the most sophisticated artificial intelligence agent cannot. A "robot-proof"

education, Aoun argues, is not concerned solely with topping up students' minds with high-octane facts. Rather, it calibrates them with a creative mindset and the mental elasticity to invent, discover, or create ...

Robot-Proof: Higher Education in the Age of Artificial ...

Robot-Proof: Higher Education in the Age of Artificial Intelligence By Joseph E. Aoun MIT Press, 216pp, £19.95 ISBN 9780262037280 and 9780262344302 (e-book) Published 26 September 2017

Robot-Proof: Higher Education in the Age of Artificial ...

In his new book, "Robot-Proof: Higher Education in the Age of Artificial Intelligence"

(MIT Press, 2017),
Northeastern
University President
Joseph E. Aoun
confronts the need for
colleges and...

**Robot-proof: Higher
education in the age
of artificial ...**

Driverless cars are
hitting the road,
powered by artificial
intelligence; robots can
climb stairs, open
doors, win Jeopardy,
analyse stocks, work in
factories, find parking
spaces and advise
oncologists. In the
past, automation was
considered a threat to
low-skilled labour. Now,
many high-skilled
functions, including
interpreting medical
images, doing legal
research, and
analysing data, are ...

**Robot-Proof: higher
education in the age**

of artificial ...

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Education in the Age of
Artificial Intelligence,
Northeastern
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Joseph Aoun proposes
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invent, to create, and
to discover - to fill
needs in society that
even the most
sophisticated artificial
intelligence agent
cannot.

**"Robot-Proof: higher
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Robot-Proof: Higher
Education in the Age of
Artificial Intelligence.
Advances in artificial
intelligence, robotics,
and big data will
radically change the
nature of work.
Predictions on the
impact of these
advances range from

the elimination of many types of jobs to the automation of a significant number of tasks.

**Book Review of
Robot-Proof: Higher
Education in the Age
of ...**

President Joseph E. Aoun talks with Kara Miller, host of WGBH radio's Innovation Hub,

about his new book Robot-Proof.

**Robot-Proof: A
Conversation**

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